\$75,03

7/6	1/4,1/4 Gov't1ot	PROJECT Legal Description: (Use Tax Statement)	Authorized Agent: (Person Signing Application on behalf of Owner(s))	contractor: Telephonoling work Const.	Address of Property:	Owner's Name:	TYPE OF PERMIT REQUESTED→ X LAND USE □	ISTRUCTIONS: No permits will be issued until all fees are paid.  hecks are made payable to: Bayfield County Zoning Department.  O NOT START CONSTRUCTION UNTIL ALL PERMITS HAVE BEEN ISSUED TO APPLICANT.  O NOT START CONSTRUCTION UNTIL ALL PERMITS HAVE BEEN ISSUED TO APPLICANT.  O NOT START CONSTRUCTION UNTIL ALL PERMITS HAVE BEEN ISSUED TO APPLICANT.	SUBMIT: COMPLETED APPLICATION, TAX STATEMENT AND FEE TO:  Bayfield County  Planning and Zoning Depart.  PO Box 58  Washburn, WI 54891  [715] 373-6138
No.	Lot(s) CSM Vol			Contractor Phone:	City/State/Zip:	Mailing Address: ∫3739 N.	SANITARY   PRI	D TO APPLICANT.	APPLICATION FOR PERMIT BAYFIELD COUNTY, WISCONSIN  Day Spann (Becoffee)
Town of	Vol & Page Lot(s) No. Block(s) No.	PIN: (23 digits) 09-04-3 00-658-100 Recorder 04-004-7-44-09-04-3 00-658-100 Recorder	Agent Mailing Address (include City/State/Zip):	7 Plumber:	WI 54873	Mailing Address: City/State/Zip: City/State/Zip: 13739 N. Davis Rd Mcquon, WI 530	☐ SANITARY ☐ PRIVY ☐ CONDITIONALUSE ☐ SPECIALUSE	OD US 2013 EX Ref	
Lot Size	Howling	- 5				I 53097	JAL USE 🗆 B.O.A.	Refund:	It #: unt Paid:
Acreage	ing Wolf Cardo	Ocument: (i.e. Property Ownership)	Written Authorization Attached □ Yes ✗ No	Plumber Phone:	Cell Phone:	Telephone: 262 277 9368	A DTHER	bayfieldcounty.org/zoning/asp	13-0375 10:04-13 \$75

g/zoning/asp)

3 36 6

Proposed Construction:	Existing Structur					0000	* # ^ >		Value at Time of Completion * include donated time & material
uction:	Existing Structure: (if permit being applied for is relevant to it)		Property	☐ Run a Business on	Relocate (existing bldg)	☐ Conversion	✗ Addition/Alteration	□ New Construction	Project (What are you applying for)
	or is relevant to it)		□ Foundation	○ No Basement	□ Basement	2-Story	·□ 1-Story + Loft	X 1-Story	# of Stories and/or basement
Length:	Length:						🙇 Year Round	☐ Seasonal	Use
				□ None		3	X 2	1 ·	# of bedrooms
Width:	Width:	□ None	☐ Compost Toilet	☐ Portable (w/service contract)	☐ Privy (Pit) or ☐ Vaulted (min 200 gallon)	☐ Sanitary (Exists) Specify Type:	New) Sanitary Specify Type: ( 54)	☐ Municipal/City	at Ty anita he pr
Height:	Height:			tract)	ited (min 200 gallon)	fy Type:	y Type: ( EN V	The second second	pe of ry System operty?
			J	Į.			X Well	□ City	Water

☐ Non-Shoreland

X Shoreland

☐ Is Property/Land within 300 feet of River, Stream (ind. Intermittent)
Creek or Landward side of Floodplain?

If yes—continue —▶

Distance Structure is from Shoreline : feet

Is Property in Floodplain Zone?

Accease 53

Yes

Are Wetlands
Present?

Present?

No

Distance Structure

is from Shoreline :

Section 4

, Township

44

N, Range

2

۶

Town of Sernes

	Construction:	Existing Structure: (If permit being applied for is relevant to it) Length:	
***************************************	Width:	Width:	
	Height:	Height:	

Proposed Use	١,	Proposed Structure	Díi	Dimensions		Square Footage
		Principal Structure (first structure on property)		×		
		Residence (i.e. cabin, hunting shack, etc.)		×		
		with Loft	_	×		
区 Residential Use		with a Porch	_	×		· control of
		with (2 <sup>nd</sup> ) Porch		×	_	
		with a Deck	(	×	_	
		with (2 <sup>nd</sup> ) Deck	_	×	_	
☐ Commercial Use		with Attached Garage	^	×	_	
		Bunkhouse w/ (☐ sanitary, or ☐ sleeping quarters, or ☐ cooking & food prep facilities)	(	×		- Lamberto
		Mobile Home (manufactured date)	^	×	_	
	×	Addition/Alteration (specify) Change root pitch	_	×	-	- Parkel maren
Municipal Use		Accessory Building (specify)	_	×	-	
		Accessory Building Addition/Alteration (specify)		×	_	
Rec'd for Issuance				· ·		
		Special Use: (explain)	_	×		
		Conditional Use: (explain)	~	×		
3		Other: (explain)		×	1	
Cocrotorial Chaff	~~~	Legis				

FAILURE TO OBTAIN A PERMIT OF STARTING CONSTRUCTION WITHOUT A PERMIT WILL RESULT IN PENALTIES

[(we) declare that this application (including any accompanying information) has been examined by me (us) and to the best of my (our) knowledge and belief it is true, correct and complete. [(we) acknowledge that I (we) am (are) responsible for the detail and accuracy of all information I (we) am (are) providing and that it will be relied upon by Bayfield County in determining whether to issue a permit. I (we) further accept liability which may be a result of Bayfield County relying on this information I (we) am (are) providing in or with this application. I (we) consent to county officials charged with administering county ordinances to have access to the above described property at any reasonable time for the purpose of inspection. Owner(s): 13.3.3.44
(If there are Multiple Owners listed on the Deed All Owners must sign or letter(s) of authorization must accompany this application) Date OCTOI 2013

**Authorized Agent:** (If you are signing on behalf of the owner(s) a letter of authorization must accompany this application)

Date

Attach
Address to send permit 1999 M. DAWS R. M. BASE OR CARMON, ISSHARENCE IN SYSTEMS?

SANITARY? NOTHING IN DATA BASE OR CARMON, ISSHARENCE IN SYSTEMS?

in plans must be approved by the Planscription  scription  (ordinary high-water mark)  Stream, Creek
Measurement Description Measurement  3 名の Feet Setback from the Lake (ordinary high-water mark) パラナ
78 Feet Servack From the balls of bluin
1
Feet Setback from Wetland  Feet Setback from 20% Slope Area  Feet Elevation of Floodplain  Feet Setback to Well  Feet Feet Setback to Well
and the structure, or must be read site of the structure, or must be Privy (P), and Well (W).  In
Feet Setback from Wetland    Capt   Feet   Setback from 20% Slope Area   Setback from 30% Feet   Setback from 50% Feet   Setba
Feet Setback from Wetland    Apple   Feet   Setback from 20% Slope Area   Apple
Line Lape Heat Setback from Wetland    Destance   Desta
Feet Setback from Wetland  WH Feet Setback from 20% Slope Area  20  Feet Setback to Well  407  Feet Versions and the measured must be wisble from one previously surveyed corner, or verifiable by the Department by use of a convected compass from a known corner within 500 feet of the structure, or must be visible from one previously surveyed corner, or verifiable by the Department by use of a convected compass from a known corner within 500 feet of the structure, or must be visible from one previously surveyed corner.  Feet Versions of New Construction, Septic Tank (STI), Drain field (DE), Holding Tank (HTI), Privv (P), and Well (W).  Feet Construction of New One & Two Family Dwelling: ALL Municipalities Are Required To Enforce The Uniform Dwelling Code.  The local Town, Village, City, State or Federal agencies may also require permits.  Reason for Denial:  Reason for Denial:  Feet Versions (Peed of Record), Santo Well (W), Affidavit Required Presided Pre
In E LOUGH WHITE Prior Feet   Setback from Wetland   10   10   10   10   10   10   10   1
Tom the Seath Lot Line   Lake   MH   Feet   Setback from 20% Slope Area   MH    Tom the East Lot Line   Lake   MH   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Septit Tank or Holding Tank   32.4   Feet   Setback from 20% Slope Area   MH    Setback from 20% Slope Area   Setback from 20% Slope Area   MH    Setback from 20% Slope Area   Setback from 20% Slope Area   MH    Setback from 20% Slope Area   Setback from 20% Slope Area   MH    Setback from 20% Slope Area   Setback from 20% Slope Area   MH    Setback from 20% Slope Area   Setback from 20% Slope Area   MH    Setback from 20% Slope Area   MH
Feet Setback from Wetland  Feet Setback from 20% Slope Area  20+ Feet Elevation of Floodplain  Feet Setback to Well  Were Feet Setback to Well  Feet Setback the boundary line from which the setback must be restable to the structure, or must be the foundary line from which the setback must be restable to the structure, or must be the foundary line from which the setback must be restable to the structure, or must be the foundary line from which the setback must be restable to the structure, or must be the foundary line from which the setback must be restable to the structure, or must be the foundary line from which the setback must be restable to the structure, or must be the foundary line from which the setback must be restable to the structure, or must be the foundary line from which the setback must be restable to the foundary line from which the setback must be restable to the foundary line from which the setback must be restable to the foundary line from which the setback

